

What is claimed:

1. A flowable composition of matter consisting essentially of benzene phosphinic acid.
2. A flowable composition of matter as set forth in claim 1 wherein said benzene phosphinic acid comprises crystalline benzene phosphinic acid, and said crystalline benzene phosphinic acid is blended with silicon dioxide.
3. A flowable composition as set forth in claim 2 wherein said inert binder comprises silicon dioxide.
4. A flowable composition of matter as set forth in claim 1 wherein said benzene phosphinic acid comprises cold-compacted benzene phosphinic acid.
5. A method of forming a flowable composition comprising cold compacting crystals of benzene phosphinic acid into pellets or briquettes.
6. The method according to claim 5 wherein the pellets are free of any binders.
7. The method according to claim 5 wherein the pellets have an average particles size of from about 1 mm to about 25 mm.
8. The method according to claim 5 wherein the pellets consist essentially of benzene phosphinic acid.
9. A method of forming a flowable composition comprising blending crystals of benzene phosphinic acid with silicon dioxide.

10. The method according to claim 8 wherein the amount of silicon dioxide is less than about 5,000 ppm.